Dimock EPA-generated Data Status (as of 2/28/12) for Week #1 Roll-out - 11 locations sampled during week 1 (1/23 – 1/27/12) (HW-01, HW-02, HW-04, HW-05, HW-06, HW-08a, HW-12, HW-14, HW-17, HW-19, HW-24)

| Step | Description | Action | Data Label | Status |
|----------|-------------------|--|-------------|---------------------------------|
| 1 | EPA-staffed Lab | The Ft. Meade OASQA Laboratory | Preliminary | Complete |
| | validation | Branch performs an internal QA/QC | | |
| | process | review process which will include a | | |
| | | blank review analysis. | | |
| 2a | EPA-staffed Lab | EPA-staffed Lab Results posted on | Validated | Complete |
| | validated results | EPA FTP site by Ft. Meade OASQA | | |
| | Received | Laboratory Branch. | | |
| 2b | QA/QC Review | Ft. Meade Technical Services Branch | Validated | Tier IV lab data packages |
| | of START | (ESAT contractor) performs QA/QC | | received/validated by ESAT: |
| | Subcontracted | review of the START subcontracted | | - NEL (Bacteria) |
| | lab | lab results. When review is complete, | | - Pace (Ethylene Glycol) |
| | | validated START Subcontracted Lab | | - TA (Glycols) |
| | | results are posted to the FTP site by | | Validated subcontracted data |
| | | Ft. Meade OASQA Laboratory | | (Pace & TA) posted to FTP 2/27 |
| | | Branch. | | NEL data to be posted 2/29 |
| 3 | Data uploaded to | Validated data will be uploaded to the | Validated | EPA 2, 3, & 9 lab data uploaded |
| | the Scribe | Scribe database | | Pace data uploaded 2/28 |
| | database | | | TA upload began 2/28 |
| <u> </u> | | | | NEL to be uploaded 2/29 |
| 4 | Project Level | SERAS (ERT contractor) performs the | Validated | EPA 2, 3, & 9 lab data – review |
| | QA/QC Review | Project Level QA/QC on all results | | ongoing (comments to labs; |
| | Performed | from all labs. SERAS will assign | | responses received and being |
| | | appropriate flags on the data. | | reviewed) *Complete by 3/1 |
| | | | | |
| | | | | Validated subcontracted data – |
| | | | | review began 2/28 *Complete |
| | | | | by 3/1 |
| 5 | Data Project | A data project team comprised of site | Final | None |
| 3 | Data Project | A data project team comprised of site | l Linai | None |

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| | Team final | and lab personnel will perform a final | | *Project team to determine data |
|---|--------------|--|-------|----------------------------------|
| | review | review of the data to determine | | is FINAL by 3/5 |
| | | whether it can be used for decision | | *SERAS must note final data |
| | | making. THIS IS THE FINAL DATA | | qualifiers in Scribe by 3/6 |
| 6 | EPA | The EPA Toxicologist will review the | Final | None |
| | Toxicologist | final data and make health-based | | *SERAS provides data summary |
| | Review | recommendations to the OSC. | | table to EPA for tox review by |
| | | | | 3/6 (tox has 2-days to review) |
| 7 | Internal | A data summary table will be prepared | Final | None |
| | Reporting | (coded to protect privacy) for each | | *SERAS provides data summary |
| | | home sampled. | | table for internal reporting to |
| | | | | EPA Project Team by 3/6 |
| 8 | External | A transmittal letter will be prepared to | Final | None |
| | Reporting | send the information to the home | | |
| | | owners. All home owners will be | | *SERAS provides final data |
| | | afforded an opportunity to meet with | | summary table for transmittal to |
| | | EPA to discuss their data results. | | residents to EPA by 3/9/12 |
| | | Where there are exceedances, an EPA | | · |
| | | Tox and ATSDR (if available) will be | | |
| | | included in this home visit. | | |

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